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Form PTO-1449 Modified		Docket No. RTSP-0262	Serial No. Not Yet Assigned <sup>10/069,079</sup>
List of Patents and Publications Cited by Application (Use several sheets if necessary)		Applicant Monia et al.	
		Filing Date Herewith	Group Not Yet Assigned <sup>1635</sup>
U.S. Department of Commerce Patent and Trademark Office			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
<p>pg 1</p> <p>pg 2</p>	AA	Efimova et al., Regulation of human involucrin promoter activity by a protein kinase C, Ras, MEKK1, MEK3, p38/RK, APl signal transduction pathway, J. Biol. Chem., 1998, 273:24387-24395	
	AB	Fuchs et al., MEKK1/JNK signaling stabilizes and activates p53, Proc. Natl. Acad. Sci. U. S. A., 1998, 95:10541-10546	
	AC	Ishizuka et al., Mast cell tumor necrosis factor alpha production is regulated by MEK kinases, Proc. Natl. Acad. Sci. U. S. A., 1997, 94:6358-6363	
	AD	Lee et al., Activation of the IkappaB alpha kinase complex by MEKK1, a kinase of the JNK pathway, Cell, 1997, 88:213-222	
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	AF	Meyer et al., Interaction between c-Rel and the mitogen-activated protein kinase kinase 1 signaling cascade in mediating kappaB enhancer activation, J. Biol. Chem., 1996, 271:8971-8976	
	AG	Moriguchi et al., Roles of the MAP kinase cascade in vertebrates, Adv. Pharmacol., 1996, 36:121-137	
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AI	Pomerance et al., Grb2 interaction with MEK-kinase 1 is involved in regulation of Jun-kinase activities in response to epidermal growth factor, J. Biol. Chem., 1998, 273:24301-24304		
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JST	AJ	Shiah et al., "Activation of c-Hun NH2-terminal kinase and subsequent CPP32/Yama during topoisomerase inhibitor beta-lapachone-induced apoptosis through an oxidation-dependent pathway", <i>Cancer Res.</i> <b>1999</b> 59:391-398	
	AK	Su et al., "Mitogen-activated protein kinase cascades and regulation of gene expression", <i>Curr. Opin. Immunol.</i> <b>1996</b> 8:402-0411	
	AL	Widmann et al., "Potentiation of apoptosis by low dose stress stimuli in cells expressing activated MEK kinase 1", <i>Oncogene</i> <b>1997</b> 15:2439-2447	
	AM	Xu et al., "MEKK1 binds directly to the c-Jun N-terminal kinases/stress-activated protein kinases", <i>J. Biol. Chem.</i> <b>1997</b> 272:32056-32060	
	AN	Agrawal S., "Antisense Research and Application-Antisense Oligonucleotides:A New Therapeutic Principle", <i>Chemical Reviews</i> <b>1990</b> 90(4):542-584	
	AO	Crooke S.T., "Basic Principles of Antisense Therapeutics" In:Antisense Research and Application CHAPTER 1 <b>1998</b>	
	AP	Branch A.D., "A good antisense molecule is hard to find", <i>TIBS</i> <b>1998</b> 45-50	
JST	AQ	Milner et al., "Selecting effective antisense reagents on combinatorial oligonucleotide arrays", <i>Nature Biotech.</i> <b>1997</b> 15:537-541	
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Monia et al.

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JP	AB	6,074,861	6/13/00	Johnson	435	194
JP	AC	5,981,265	11/9/99	Johnson	435	254.1

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Examiner Initial		Document No.	Date	Country	Translation YES NO
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